MONTICELLO INCIDENT CA-LNU-005465

* CORRECTED *
OPERATIONAL PERIOD
JULY 8, 2014
0700-0700







INCIDENT OBJECTIVES	1. INCIDENT NAME	2. DATE PREPARED	3. TIME PREPARED		
	Monticello	7-7-2014	1730		
4. OPERATIONAL PERIOD (DATE/TIME) 7-8-2014 0700-0700					
5. GENERAL CONTROL OBJECTIVES FOR THE IN-	CIDENT (INCLUDE ALTERNATIVES)		-		
Control Objectives:					
Keep fire north of Highway	128				
 Keep fire south of County R 	load 78A		:		
 Keep fire east of Lake Berry 	ressa				
 Keep fire west of Road 87 					
Management Objectives:					
 Identify hazardous condition public safety. 	ons and apply mitigations to p	rovide for respo	onder and		
 Reduce the potential for im 	pacts to natural and cultural	resources.	1		
 Maintain costs to be comm 	ensurate with values at risk.		! :		
 Collect and validate intellig coordinated for accuracy. 	ence to ensure internal and e	xternal informat	tion is		
6. WEATHER FORCAST FOR OPERATIONAL PERIO	OD .	<u></u> .	·		
 See attached spot weather 	forecast				
7. GENERAL SAFETY MESSAGE					
· · · · · · · · · · · · · · · · ·	rcles for all personnel while e tional period. Ensure that all _l	–			
8. ATTACHMENTS (X IF ATTACHED)					
X ORGANIZATION LIST(ICS 203)	MEDICAL PLAN (ICS 206)				
X ASSIGNMENT LIST (ICS 204)	INCIDENT MAP				
X COMMUNICATIONS PLAN (ICS 205)	TRAFFIC PLAN				
9. PREPARED BY (PLANNING SECTION CHIEF)	10. ARRPOVED BY (INC	IDENT COMMANDER)		
Steven Ward 202 ICS (1/99)	Billy See				

ORGANIZATION A	ASSIGNMENT LIST	1. INCIDENT NAME	2. DATE PR	EPARED	3. TIME PREPARED	
		Monticello	7-7-2014		1900	
POSITION	NAME	4. OPERATIONAL PE	RIOD (DATE/TIMI 7-8-2014 / 0	E) 200-0700		
5. INCIDENT COMMANDER AND S	TAFF	9. OPERATIONS SE				
INCIDENT COMMANDER	Kevin Smith / Billy See (T)	CHIEF	-	Mike Par	rkes (D) / Mike Olivarria	
DEPUTY	Ron Bravo	DEPUTY			1 Loben Sels	
SAFETY OFFICER	Rick Griggs / Dan McNamara / Scott Hansen	a. BRANCH I	- DIVISION	GROUPS		
INFORMATION OFFICER	Christopher Christopherson	BRANCH DIRECTOR	र	Nick Sc	chuler	
LIAISON OFFICER	Pete Daley / Mike Urquides (T)	DEPUTY				
LAW ENFORCEMENT LIAISON	John Davis / Ken Roberts	DIVISION/GROUP	Α	David (Carney	
6. AGENCY REPRESENTATIVES		DIVISION/GROUP	D	Brice N	luenzer	
AGENCY	NAME	DIVISION/GROUP	W/X	Brian N	lewman	
AMR Ambulance	Brian Hajik	DIVISION/GROUP				
BLM	Jeff Tunnell	DIVISION/GROUP				
CAL OES	Gary Humphrey	DIVISION/GROUP				
CDC	Dan Eddie	b. BRANCH II	- DIVISION			
Yolo County Sheriff	Robin Faille	BRANCH DIRECTOR	₹	Felix B	erbena / B. Norton (T)	
CCC	Angel Parga	DEPUTY				
		DIVISION/GROUP	M)	iall / Terry Carter (T)	
7. PLANNING SECTION		DIVISION/GROUP	Q		aylor / D. Juarez (T)	
CHIEF	Sean Griffis	DIVISION/GROUP	Ť	Shep S	chroth-cary	
DEPUTY	Steven Ward	DIVISION/GROUP				
RESOURCES UNIT	Roger Noon / Anale Burlew	DIVISION/GROUP		_		
SITUATION UNIT	Joe Brock / Phillip Selegue (T)	DIVISION/GROUP				
DOCUMENTATION UNIT	Daniel Strickland	c. BRANCH III	- DIVISIO	GROUPS		
DEMOBILIZATION UNIT	Dave Pucci	BRANCH DIRECTOR	₹			
TECHNICAL SPECIALISTS		DEPUTY				
TRAINING SPECIALIST	Claudia Soiza	DIVISION/GROUP				
EQUIPMENT TECH/SPEC	Tiffany Tracy	DIVISION/GROUP				
FIRE BEHAVIOR ANALYST	Don Boursier / Jon Heggie (T)	CONTINGENCY		Frank I	Davis	
INCIDENT METEOROLOGIST	Jason Clapp	DIVISION/GROUP	Road Group	Len Ni		
		DIVISION/GROUP	Staging	Alex M	ikesell	
8. LOGISITCS SECTION		DIVISION/GROUP	Supp. Repair	Meaga	n Sheeline	
CHIEF	Dawn Pedersen	d. AIR OPERATIONS	BRANCH			
DEPUTY		AIR OPERATIONS E	BRANCH DIR.	Frank	Podesta	
SUPPLY UNIT	Tim Stewart	AIR TACTICAL GRO	UP SUPERVISOR			
FACILITIES UNIT	Tobin Riley	AIR SUPPORT GRO	UP SUPERVISOR	Jon Ch	in	
GROUND SUPPORT UNIT	Steve Weir	HELICOPTER COOF	RDINATOR	Dave It	io .	
COMMUNICATIONS UNIT	Ken Parker	AIR TANKER/FIXED	WING CRD.			
MEDICAL UNIT	Baryic Hunter					
FOOD UNIT	Dave Dayton	10. FINANCE/ADMIN	VISTRATION SEC	ION		
	<u> </u>	CHIEF		Steven	Hawks	
		DEPUTY				
		TIME UNIT		Denise	Ehnat	
		PROCUREMENT UN	NIT	Tammy Rossi / Mo Matthews		
		COMPENSATION/CI	LAIMS UNIT	Skip Sannar		
		COST UNIT		Darren	Dow	
PREPARED BY (RESOURCES UNI	T)	<u> </u>				
Anale Burlew						

ICS 203

FORECAST NO: 1

PREDICTION FOR: Tuesday Day/Night SHIFT

INCIDENT NAME: Monticello Fire CA-LNU UNIT: CALFIRE - Lake/Napa/Sonoma

SHIFT DATE: 8 July 2014

SIGNED:

Jason Clapp

TIME AND DATE

Jason Clapp

FORECAST ISSUED: 1900 / 7 July 2014

Incident Meteorologist

WEATHER TODAY:

WEATHER: Mostly cloudy with mid clouds in the morning becoming partly cloudy in the afternoon with thunderstorm development staying north over the Mendocino NF and to the east over the Sierra. Marine layer will strengthen today with breezy winds late in the afternoon and evening.

TEMPERATURES:

90-95

Trend: Down 1 - 3

RELATIVE HUMIDITY:

17-22%

Trend: Up 2 - 4%

20 FT WINDS:

RIDGETOP - W 5-8 mph. After 1000 – WSW 8-12 mph gusts to 18 mph. After 1500 - WSW 15-20 mph with gust 25-30 mph in the afternoon. SLOPE/VALLEY - Downcanyon/downslope 2 to 5 mph through 1000 becoming upslope/upcanyon at 3-5 mph and eddying. Then shifting W 8-12 mph with 20 mph after 1600.

LAL: 1 with 2 toward north.

STABILITY/INVERSION: Inversion breaking around 1100.

WEATHER DISCUSSION: Mid level monsoonal moisture and instability continuing to spread across NorCal today. Thunderstorm activity likely to remain over the higher mountains of the Mendocino NF and the Sierra. Humidity will gradually increase over the next couple days as the ridge breaks down and the Delta Breeze increases.

WEATHER FOR TUESDAY NIGHT: Mostly cloudy becoming partly cloudy with a potential for isolated showers/thunderstorms lingering into early evening.

Low temperatures: Upper slopes 64-68...Valleys 60-63. Max RH: Upper slopes 30-35...Valleys 45-50%. Winds: Ridge wind west 8-12 mph gusts to 20 mph decreasing after 2200. Enos creek: downcanyon 10-15 mph gusts 25 mph between 2000-2400.

OUTLOOK FOR WEDNESDAY: Partly cloudy with some cumulus build ups to north over Mendocino and to east over Sierra. High temperatures: 88-92. Min RH: 20-25%, Winds: Light ENE, becoming W ridge winds 8-12 mph gusts to 20 mph after 1100. Light upslope/upcanyon 3-6 mph in lower slopes shifting W 5-8 mph gusts 15 mph late afternoon.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 003	TYPE OF FIRE: Wildfire
FIRE NAME: Monticello	OPERATIONAL PERIOD: 7/8/14 0700-0700
DATE ISSUED: 7/7/14	TIME ISSUED: 1800
UNIT: LNU	SIGNED: Jon Heggie, FBAN (T)

INPUTS

WEATHER SUMMARY:

*****Instability Moving Into Area****

Day: Sunny, Max. Temps: 90-93 degrees, Min.RH: 15-20%, AM Winds: West 5-8 until 1000. Afternoon Winds: West , Southwest 15-20mph with gust up to 25mph

Night: Min. Temps: 64-68 degrees, Max. RH: 30-35% upper slopes, 45-50% valleys, Winds Ridge: West 8-12mph Winds Down Canyon: 10-15mph after 2000.

OUTPUTS

FIRE BEHAVIOR

GENERAL:

Fire is burning in mostly heavy down fuels and Oak litter. Light flashy fuels are extremely receptive and complete consumption is occurring. FDFM is 3% for 1 hr and 4% for 10 hr fuels. LFM is roughly 60%. The potential for rollout in steep terrain is high into a continuous grass crop. Expect rapid rates of spread where wind/topography align. Head Fire ROS in excess of 80-150+chains/hr. Grass became very active at winds exceeding 10 mph. Spotting ½ to 1 mile. As wind increases in the afternoon established lines will be tested and any spot fire outside of control lines will require heavy mitigation.

Probability of Ignition: 89%.

SPECIFIC:

Div.A & D: Little fire activity expected. Interior smoldering predominately in Oak litter. Rollout possible in steep areas.

Div M & Q: Aligned afternoon/evening winds will test control lines. Possible slope reversal in Enos Creek drainage will present challenges with forecast winds. Rolling burning material can ignite fuel below crews and make significant runs up hill.

Div T, W & X: Little fire activity expected. Interior smoldering predominately in Oak litter. Rollout possible in steep areas.

AIR OPERATIONS:

Interior burning may require air support. Drops may cause burning material to roll into unburned fuel.

SAFETY

- The fire area is predominantly light flashy fuels and is a common denominators of tragedy fires
- Do not let a lack of active burning diminish situational awareness
- Look for areas where rollout can effect you or your crew



Salety Message



Monticello Incident

7-8-14

0700-0700

- > Days remain hot and dry, drink early drink often. Bring plenty of water with you to the line.
- > Watch for Snakes and Bees. Be aware there is poison oak in the area, wash after each line assignment.
- ➤ Review ICS 206 (Medical Plan)- Injury Reporting Procedures for Line and Camp Emergencies.
- > Size up all trees before approaching. Identify and tag hazard trees.

 Minimize exposure under and around trees. Post lookouts if necessary.
- ➤ Situational Awareness Maintain good situational awareness at all times, remember to Look Up, Look Down, and Look Around.
- > Unstable Ground- Watch for soft shoulders, rollout of rocks and debris.
- > Complacency- Use clear communication and clearly defined leaders intent to reduce complacency.
 - o Create Small Unit Leadership Opportunities. A good command climate is characterized by open communication, mutual trust and respect, freedom to raise issues and engage in debate, clear and attainable goals, and teamwork.

Communication enables us to convey objectives and intent, break error chains, and improve **SITUATIONAL AWARENESS**.

RAB

INCIDENT RISK ANALYSIS (ICS 215a)

DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS/WARNINGS/REMEDIES					
ALL	DRIVING HAZARDS	 Drive defensively! Expect the unexpected around every curve. Drive with headlights on. Slow Down! Narrow dirt roads with limited passing room. Increase following distances. Maintain Situational Awareness. 					
ALL	FIRE BEHAVIOR	 LCES and Situation Awareness Adhere to the downhill line construction guidelines Monitor weather for changes in the wind, temp, and RH Expect rapid rates of spread, have a contingency plan with established decision points and safety zones 					
ALL	FATIGUE/HEAT/DEHYDRATION	 Be alert for signs of fatigue and take breaks as necessary. Monitor incoming resources for level of fatigue. Drink water before, during and a shifts, up to 1.5 gal. per shift. Be alert for signs of heat stress in yourself and others. Eat often and when possible. 	fler				
ALL	UNSTABLE TERRIAN	 Watch your footing. Communicate tripping hazards. Communicate to crews working in your area for any rolling material Follow the medical plan if an ankle of knee injury happens. 					
ALL	POWER LINES	 Follow Power Line safety guidelines (IRPG pg.24.) Communicate power line hazards to immediate supervisor and hazard flag accordingly. Flag area around downed power lines and deny access. Treat all downed power lines as energized. 					
ALL	TACTICAL HAZARDS	 10's and 18's Common Denominators Downhill Checklist LCES 	·				
ALL	DOZER SAFETY	 Watch for rolling material Monitor safe working distances Avoid working below Dozer 					
ALL	HAZARD TREES	 Identify / Isolate Flag and make proper notifications Do Not Fall out of certification 					
ALL	COMMUNICATIONS	 Ensure instructions are clear and understood Use human repeaters or relays whenever possible Brief others as needed, ask if you don't know Communicate hazards to others, proper frequencies 					
Incider	nt Name: Monticello	DATE PREPARED: July 7, 2014 1000hrs OPERATIONAL PERIOD July 8, 2014)				
ICS 21:	5a	Prepared by: 0700-0700 Michael Salas, SOF2-T					

DIVISION ASSIGNMENT LIST					1. Branch			2. Division/Group					
Div	ISION AS	JIGHMENI	L131			BRAN	ICH I				Ą		
3. Incident Name				4. Op	eratl	onal Period	i						
Montice	llo CA	4-LNU-00	5465		Date	e: 7-8-	4	Ti.	me: 070	0-070	0 Hrs	•	
5.	•		C	peratio	ns F	ersonne	I						
Operations Chief		Mike Park	es – Day	Divisio	n/Gi	roup Super	visor	David Carney					
		Mike Olivo	arria - Night										
Branch Director		Nick Sch	nuler	Air Att	ack	Supervisor I	No.						
6.			R	esource	s A	ssigned t	his Pe	riod					
Strike Team/Tas	eam/Task Force/ Briefing Leader				ber	Trans.		Report Loca	tion	On	Α	Arrival	Off
Resource Des	····			Perse		Needed				Shift	-	Time	Shift
STC CZU 9171C	<u> </u>		S. Hawkins	19	9			DP 3		1	<u> </u>	0700	
STG AEU 92740	3		J. Grissom	34	4			DP 3		16.7	(0700	* -9
W/T E-114 Bitte	r Sweet		D. Kottermar	2) -			DP 3				0700	
SOFR		M. Chamblin						DP 3		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(0700	
SOFR (T)		1				DP 3		, %*	(0700			
	DIV G	2	K . Swope M . Boot h	1				DP 3		-	1	0700	
FENT-			W. Lawlor	1				DP 3				0700	
FEMP			WINSLOW	1			····-		,	-			
Ferm P										<u> </u>			
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7. Control Operation			_										
Continue to imp													
Back haul hose		as neede	d.										
8. Special Instruction		will be sh	ared throughout	anitra B	ran	ych							
SOFR will be use			_	Orallo L	, ai	icit.							
ISON WIII DE 030	a micogi	TOOT CETTIC	braneri,										
9.				vision/C		up Comr	nunico	ation Summ	arv				
7. Function	Frequen	ıcy		hannel	7.0	functi		Frequenc	<u> </u>	System		Chan	inel
	RX 151.26		100 5	F C2 113			Îng Âs			-			
Command	TX 159.330		one 141.3			Emerge	iúch	RX/TX 168.62	50 N	TX 110.9		Guai	rd
Tactical DIV/Group	RX/TX 159.4	4725 N	one 156.7 \	TAC 14		Air to Gr	ound	RX/TX 159.35	25 N	192,8		CDF -	T25
Prepared by (Resou	rce Unit Ldr.)	}	Approved by (Plann	ng Sect. (Ch.J			Date			Time		
Paul Pumarejo)		Steve Ward					07/0	7/14		20	030	
5					_	- (1					

ICS 204

DIV.	1. Branch			2. Division/Group								
DIV	ISION AS	SIGNMEN'	· ·		BRAN	1CH I		[)			
3. Incident Name	, · 		· · · · · · · · · · · · · · · · · · ·	4. Operal	ional Period	d						
Monticel	lio C/	4-LNU-00	5465	Dat	e: 7-8-	14	Time:	0700-070	O Hrs.	,		
5.			Or	oerations l	Personne	el						
Operations Chief		Mike Park	es – Day	Division/G	roup Super	visor	Brice Muenzer					
		Mike Oliv	arria - Night									
Branch Director		Nick Scl	nuler	Air Attack	Supervisor	No.	·		<u>. </u>			
6.			Re	sources A	ources Assigned this Period							
Strike Team/Tasi Resource Desi		Briefing	Leader	Number Persons	Trans. Needed		Report Location	On Shift	Arrival Time	Off Shift		
STC AEU 9270C	-		J. Sanders	18			DP 3		0700			
STG BDU 93850			M. Jennings	31			DP 3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0700	. 4		
CRW LNU Delto	3 3		J. Hohn	16			DP 3	es.	0700	-		
CRW LNU Delto			N. Ferrell	14			DP 3		0700			
DOZ E-103 G&0			L. Davis	2			DP 3	3 - 2 2	0700	5.		
DOZ E-171 Pea			L. Pearson	2			DP 3		0700			
W/T E-110 State			C. Smith	2			DP 3	1,2,3	0700	14		
W/T E-115 Big			R. Rodgers	2	 		DP 3		0700			
W/T E-111 EI C			D. Forni	2			DP 3		0700			
HEQB		_	P. Bahnmiller	1			DP 3		0700	-		
HEQB		- 	C. Street	1	 		DP 3		0700			
			 			-						
						-						
7. Control Operation		F 11		L		ł						
Continue to imp		•										
Mop up 200 fee												
Back haul hose	and trash	n as neede	∍d	_								
8. Special Instruction							-					
Fireline Paramed	dic & EM	T will be sh	ared throughout	enitre Brar	nch.							
SOFR will be use	d throug	hout entire	e Branch.									
9.		· · · · · · · · · · · · · · · · · · ·	Div	vision/Gro	up Com	munic	ation Summary					
Function	Freque	ncy	System C	hannel	Func	lion	frequency	System	Cha	nnel		
Gemmand	RX 151.26 TX 159.33		Tone 103.5 CD Tone 141.3	F C2 T13	Ēmerģ	ency:	RX/TX 168.6250 N	TX 110.9	Gυ	ard		
Tacilical Div/Group	RX/TX 154.	2725 N	Tone 156.7 V	FIRE 24	Air to G	100	RX/TX 159.3525 N	192.8	CD	T25		
Prepared by (Resour	rce Unit Ldr	.)	Approved by (Plannin	ng Sect. Ch.)		/	Date		lime			
Paul Pumarejo Steve Ward							07/07/14		2230			

	IVISION AS	SSIC NA	AENIT	LICT		1. Branch	 I		2. Division/Group					
J	11131011 A	31G111	117-14 I	LIJI	:		BRAN	1CH			W/	′ X		
3. Incident Name						4. Opera	tional Period	d	 					
Montic	ello C	A-LNU	J-00.	5465		Dai	te: 7-8-	14	Tim	ne: 070	0-0700	Hrs.		
5.					Op	erations	Personne	el _	<u> </u>					
Operations Chief		Mike I	Parke	es – Day		Division/G	roup Super	visor	Brian Newman					
_		Mike (Oliva	ırria - Nigh	nt .						. •			
Branch Director		Nick	Sch	uler	-	Air Attack	Supervisor	No.				·		
6.	·········				Re	sources A	ssigned	this Pe	riod			<u>-</u>		
Strike Team/To	ask Force/	Brief	fing	Lec	ader	Number	Trans.		Report Location	on	On	Arrival	Off	
Resource De	esignator					Persons	Needed	_	···		Shift	Time	Shift	
STC TGU 9250				21			DP 2			0700				
STG BDU 9372	G	:		T. Heyeri	mann	38		_	DP 2			0700		
W/T E-128 Truck	rucks Unlimited A. Fletes				<u> </u>	2		-	DP 2	·		0700		
WITE-67	TE-67 waterbogs R. BELION			LION	2			DP 2			0700			
		Ι.		ı									3 10 27 6	
		2.4											E .	
		; j ; j		·-	-			•——		 -				
7. Control Operation	ons	\$60%[X4	-612-140			!	<u>!</u>		 -		新疆·新疆		\$ 100 miles	
Continue to im														
Mop up 200 fee	et in													
Back haul hose	and trash	as ne	edec	t										
8. Special Instructio	n													
Fireline Parame	edic & EMT	will be	sha	red throu	ghout ei	nitre Bran	ch.							
SOFR will be use	ed through	nout er	ntire	Branch.										
9.	- : :				Divi	sion/Grou	p Comm	nunico	ation Summar	у			y and y the g	
Function	Frequen	су	S	System		nnel	Function		Frequency		ystem	Chann		
Command	RX 151.265	50 N		ne 103.5	CDF	C2 113	Emergei	ncv	RX/TX 168.6250	N T				
	TX 159,330	NOO	To	ne 141,3		Y Y Y			KA/1A 100.0230	N 17	K 110.9	Guard	נ	
Tactical Div/Group	RX/TX 159.2	700 N	To	ne 192.8	CDI	F T15	Air io Gro	wnd	RX/TX 159.3525	N	192.8	CDF T2	! 5	
Prepared by (Resou	rce Unit Ldr.)		A	Approved by	/ (Planning	Sect. Ch.)	<u> </u>		Date .	<u>I</u>	Tim	e		
Paul Pumarejo)		S	Steve Wo	ard			,	07/08/	14		2100		
					<u></u>									

		·				· - ·	2. Division/C	- Crouso		
DIVISION A	SSIGNMENT	LIST	1. Branch	DD 4 1 1		13	M 1 of 2			
				BRAN]		101	01 2	
3. Incident Name			4. Operati	onal Period	ti .					İ
Monticello C	:A-LNU-00	5465	Date	e: 7-8-1	14_	Ţi	me: 070	0-0700	Hrs.	
5.		Ор	erations f	erations Personnel						
Operations Chief	Mike Park	es – Day	Division/Gr	onb 2nber	visor	Scott Hall	/ Terry Car	ter (T)		
	Mike Olivarria - Night									
Branch Director	Felix Berbe	ena /	Air Attack	Supervisor I	No.					
6.		Res	sources A	ssigned 1	this Pe	eriod	· 			
Strike Team/Task Force/	Briefing	Leader	Number	Trans.		Report Loca	ition	On	Arrival	Off
Resource Designator		<u></u>	Persons	Needed				Shift	7ime 0700	Shift
STC SCU 9160C		T. Lubas	17			DP 4	 	++	0700	
STC AEU 9271C		C. Blankenheim	18			DP 4				+-
STC SCU 9161C		M. Martin	18		<u> </u>	DP 4	.		0700	1 1
T/F XFR 5007		D. Beir	19			DP 4		 	0700	
STG TCU 9480G		M. Seim	36			DP 4			0700	
STG TGU 9255G		D. Craig	29			DP 4			0700	
CRW SRF Ukonom IHC		K. Smith	21			DP 4		F 3 - 1 - 1	0700	
CRW MNF Elk Mt. IHC		C. Munk	19			DP 4			0700	
CRW MNF Mendocino II	нс ,	N. Bunch	20			DP 4		1 (1 m) 1 m	0700	
DOZ E-79 Fireline		C. Larve	2			DP 4	-	ASS T	0700	
DOZ E-78 Hertzig		D. Briski	2			DP 4			0700	
7. Control Operations										
Continue to improve lin	е									
Mop up 200 feet in										1
Back haul hose and tra	sh as neede	ed								

8. Special Instruction

Fireline Paramedic & EMT will be shared throughout enitre Branch.

SOFR will be used throughout entire Branch.

Hotshots will be on a 12 hr shift.

Function	Frequency	System	Channel	thunction :	Frequency	System	Channel
Command	RX 151.2650 N TX 159.3300 N	Tone 103.5 Tone 141.3	CDF C2 T13	Emergency	RX/TX 168.6250 N	TX 110.9	Guard
Taclical Div/Group	RX/TX 154.2875 N	Tone 156,7	VFIRE 25	Air fo Ground	RX/TX 159.3525 N	192.8	CDF T25
repared by (Resor		Approved by Steve Wo	(Planning Sect. Cr	h.)	Date 07/8/14	Time	2030

DIVISION ASSIGNMENT LIST					1. Branch			2. Division/Group				
Div	VISION A	SSIGNIVIE	MI FIST			BRAN	1CH I		١	V	2 of 2	
3. Incident Name		•			4. Operat	ional Perio	ď	<u>-</u> -				
Montice	ilo C	A-LNU-	005465		Dat	e: 7-8-	14	Tin	ne: 0700	-0700) Hrs.	
5.				Ор	erations							
Operations Chief		Mike Po	irkes – Day		Division/G	iedng dhoi	visor	Scott Hall / Terry Carter (T)				
		Mike O	ivarria - Nigl	nt							· ,	
Branch Director		Felix Be			Air Attack	Supervisor	No.				•	
		Brian N	orton (T)								·· <u>·</u> ···	
6.	Re						this Pe	riod		· .		
Strike Team/Ta Resource Des		Briefin	g Le	ader	Number Persons	Trans. Needed		Report Locati	ion	On Shift	Arrival Time	Off Shift
W/T E-94 Ray Fa			T. Raycro	 the	2			DP 4		G 7 :	0700	
W/T E-108 Kuliko			A. Kuliko		2			DP 4			0700	+
W/T E-116 J&M I				# DUNC				DP 4	•		0700	
SOFR	, p= -	· · ·	M. Keeg		1			DP 4			0700	21.
SOFR (T)	<u></u>	J. Segura			1			DP 4			0700	
FEMP	E. Van Renselaar				1	 	 	DP 4			0700	+
FEMT	K. Rose				1			DP 4			0700	+
HEQB			D. Bonaf	ante	1			DP 4		-	0700	
					<u> </u>				<u></u>			3
		8 T-8				<u> </u>				- 15 55		¥ -4
<u> </u>							 				 	+
					-							
 	 .	A history									 	
		5 A	<u>. 1</u>		-							
		多。 新工業	. 19 		 		 			ENGRE ENGRE		
			-1,51,						•	Ž		
7. Control Operatio							<u> </u>					<u> </u>
Continue to imp)										
Mop up 200 fee		_										
Back haul hose		h as nee	ded ·									,
8. Special Instruction												
Fireline Parame	dic & EM	IT will be	shared throu	ughout e	nitre Brar	nch.						
SOFR will be use	ed throug	ghout ent	ire Branch.									
												,
9.				Divi	sion/Gro	up Comi	munico	ation Summo	ary			
Function	Freque	ency	System		annel	Funci		Frequency		/stem	Char	nnel
Command	RX 151.2		Tone 103.5 Tone 141.3	CDF	C2 T13	Émerg	ency)	RX/TX 168.625	ON TX	110.9	Gud	ard bar
	TX 159.3	300 N	10116 141.0									
Tactical Div/Group	RX/TX 154	.2875 N	Tone 156.7	VFII	RE 25	Air to G	round	RX/TX 159.352	5 N	92.8	CDF	T25
Prepared by (Resou	rce Unil Ld	r.)	Approved b	oy (Planning	g Sect. Ch.)		/	Date		Т	ime	
Paul Pumarejo	o		Steve W	gra			\$	07/08	3/14		2030	
		÷										

DIVISION A	DIVISION ASSIGNMENT LIST					ICH II		Division/Group	ر م		
3. Incident Name		-, -, -	-	4. Operati					· · · · · · · · · · · · · · · · · · ·		
	:A-LNU-00	15465	1	,	e: 7-8-1		Time an	0700-0700) Hrs		
11101111101111											
5. 2 - 3 - 3 - 3 - 3 - 3			Ор	erations i	ersonne) 	Josh Taylor / Damien Juarez (T)				
Operations Chief	Mike Park			Division/Group Supervisor			Josh Taylor / L	2 (1)			
		arria - Night		41 - 111-							
Branch Director	Felix Berb			Air Affack	Supervisor I	NO.					
	Brian Nor	ton (T)							-		
6.				ources A	 	rnis Per		On	Arrival	Off	
Strike Team/Task Force/	Briefing	Leade	∋ <i>r</i>	Number Persons	Trans. Needed		Report Location	Shift	Time	Shift	
Resource Designator		M. Blanken	hoim	20	Meeded		DP 1		0700		
STC TCU 9441C		-	Helli	18			DP I		0700		
STC MMU 9421C		B. Neely					DP 1		0700	+	
STG TGU 9252G		T. Solaire		33			DP 1		0700		
CRW MHF Zig Zag IHC		D. Mendiol	<u>a</u>	20			DP 1		0700	 	
DOZ E-77 Hertzig		J. Hertzig		2			DP 1		0700	-	
W/T E-109 Statewide		S. Raddigo		2	:		DP I	V75 10.65	0700		
W/T E-112 Hertzig	3. P.S. 4. 1	B. Saunder	\$	2 2				75 S	0700		
W/T E-113 Herlzig		G. Hertzig			<u> </u>		DP 1		<u> </u>		
SOFR	F. 101	M, Salas	, .	1			DP 1		0700	_	
SOFR(T)		K SW	OPE	1	<u> </u>					_	
FEMP		M. BOO	TH	1							
FEMT		W. LAN	LER						<u></u>		
7. Control Operations											
Continue to improve lin	е										
Mop up 200 feet in											
Back haul hose and tra	sh as need	ed				_					
8. Special Instruction											
Fireline Paramedic & EM			hout e	nitre Brar	nch.						
SOFR will be used throu		e Branch.									
Hotshots will be on a 12	nr snitts										
9.		ige v	Divi	ision/Gro	up Comi	munico	ation Summary	·			
in Stripnetion 20 Frequ	ency	System	Cho	annel	Funct	ion 🛴	Frequency	System	Cha	nnel	
Commond RX 151.	2030 14	Tone 103.5 Tone 141.3	CDF	C2 T13	Emerge	ency	RX/TX 168.6250 N	TX 110.9	Gυ	ard	
focileal Div/Group	4.3025 N	Tone 156.7	VFI	RE 26	Air Ìo G	round	RX/TX 159.3525 N	192.8	CDF	T25	
Propored by (Pesquirce Unit Li	(Planning	g Sect. Ch.)	l		Date		ime				
Prepared by (Resource Unit Ldr.) Paul Pumareio Steve Ward				·····		/	07/07/1	07/07/14 2030			
Paul Pumarejo Steve Ward											

ומ	DIVISION ASSIGNMENT LIST					1	-		2. Division/Group				
L						BRAN	1CH I				T		
3. Incident Name					4. Operat	tional Perio	ď						
Montice	ello C.	A-LNU-00	5465		Daf	te: 7-8-	14	TI	me; (0700-070	00 Hr	s.	
5.				Op	perations	Personne	el						
Operations Chief		Mike Park	es – Day		Division/G	roup Super	visor	Shep Sc	Shep Schroth-cary				
		Mike Olivo	arria - Night										
Branch Director		Felix Berbe	ena /		Air Attack	Supervisor	No.						
		Brian Nort	on (T)										
6.	·			Re	sources A	ssigned	this Pe	riod					
Strike Team/To		Briefing	Lead	ler	Number			Report Loca	tion	On		Arrival	Off
Resource De					Persons.	Needed	ļ			Shiff		Time	Shift
STC NEU 92320			S. Robinso		19	<u> </u>	<u> </u>	T/W Bred				0700	
STG TUU 94720	<u> </u>		J. Thomp	son	31			T/W Bred			40	0700	it is the second
W/T E-65 Little	Big Man		B. Umme	elis	2			T/W Bred	ak			0700	
W/T E-66 Little	Big Man		M. Carp	enter	2			T/W Bred	ak			0700	
													
											-		: .
		<u> </u>			 	 							
						ļ	-				1		
					 -	 							_
1													
7. Control Operation	ons	, , , , , , , , , , , , , , , , , , , 	L		<u> </u>		·			F			
Continue to imp	prove line	,											
Mop up 200 fee	et in												
Back haul hose	and trash	n as neede	d										
8. Special Instruction	n			•									
					•								
9.	ı		····				_	ation Summ	ary				
- Function	Frequer	-	System	Che	annel	Funct	ion	Frequenc	у	System		Chai	nnel
Command	RX 151.26 TX 159.33	2014	one 103.5 one 141.3	CDF	C2 T13	Emerge		RX/TX 168.62	50 N	TX 110.9		Gud	ard
facilical Div/Group	RX/TX 151.	1750 N To	one 192.8	CI	OF T3	Ali to Gi	Lines.	RX/TX 159,35	25 N	192.8		CDF	125
Prepared by (Resou	urce Unit Ldr.	}	Approved by	(Planning	g Sect. Ch.)		,	Dale			Time		.
Roger Noon			Steve Wa	r <u>c</u> i			1	07/0	8/14		2	2030	
			5.			-							

5.		(Operation	s Personne	el			·	1 42.
Operations Chief	Mike Park	es – Day	Division/	Group Supei	rvisor	H. Stratton /	J. Winbig	ler (T) /	
	Mike Olivo	arria - Night	1			D. Beaty (T)			
Branch Director	Frank D	avis	Air Attac	ck Supervisor	No.				
6.	· · ·	F	Resources	Assigned	this Pe	riod			
Strike Team/Task Force/	Briefing	Leader	Numbe			Report Location	On	Arrival	Off Shift
Resource Designator	_	D. N. 100	Persor	Needed			Shift	0700	31111
DOZ SHU 2442		B. Nunes	2	 				0700	-
DOZ LMU 2242		N. Stevenson	2		ļ			0700	
DOZ E-98 Bens Truck		J. Bradley	2		 - -			0700	
DOZ E-99 Tehama	1	T. Adams	2					0700	
DOZ E-100 Allstar Wate	r	L. Arias	2					1	
DOZ PNF 2		T. Adams	2		ļ			0700	
DOZ E-102 Simpson	e jagaran Kanggaran	L. Crunkilton	2	<u> </u>					
DOZ E-105 Harvey		J. Wheeler	2			.,	<u>.</u>	0700	ñ -
DOZ PNF3		A. Shepard	2					0700	
FOBS		J. Hill	1	-			्राच्या पुरुष्	0700	*
FOBS (T)		R. Fischer	1					0700	
HEQB		G. Will	1					0700	3.4
HEQB		J. Mitchell	1					0700	
HEQB	-	L. Petersen	1					0700	
HEQB		N. Baxter	1					0700	
HEQB		K. Molloy	1					0700	
7. Control Operations									
Continue to construc	ct contin	gency line in	Cotton	wood C	anyo	n to Rocky Ric	lge.		
8. Special Instruction	<u></u>	<u> </u>							
					 .	11 6°		· · · · · · · · · · · · · · · · · · ·	
The state of the s				Harman I	- 90 80 10 40 4	ation Summary	System	Ch	annel
Function Frequer		100 5	Channel	Func Supration	11.0	Frequency	aysiem		carriol .
Command RX 151.26	-	one 141.3	DF C2 113	Emerg		RX/TX 168.6250 N	TX 110.9	G	uard
						BV/TV 150 2525 N	100.0		
Div/Groups RX/TX 159.45	500 N	192.8	CDF 123	Air to G	round	RX/TX 159.3525 N	192.8	CI	OF T25
Prepared by (Resource Unit Ldr.	}	Approved by (Plan	ning Sect, Ct	ı. _. }	• • • • • • • • • • • • • • • • • • • •	Dale		Time	
Paul Pumarejo		Steve Ward				07/0714		2130	
		5			9				
				<u></u>		<u> </u>		NIEGO	1328
ICS 204								バトにつ	1320

1. Branch

4. Operational Period

Date: 7-8-14

DIVISION ASSIGNMENT LIST

CA-LNU-005465

3. Incident Name

Monticello

2. Division/Group

Time:

Monticello Contingency

0700-0700 Hrs.

DIVISION		1. Branch 2. Division/Group Monticell						o Road Group			
3. Incident Name				4. Operal	ional Perio	d	··· ··· · · · · · · · · · · · · ·		,		
Monticello	CA-LNU	-005465		Dat	e: 7-8-	14	Time	e: 0700	-0700	Hrs.	
5.			Op	erations	Personne	el	 				
Operations Chief	Mike F	arkes – Day		Division/Group Supervisor L. Nelson							
	Mike (Dlivarria - Nigh	t								
Branch Director				Air Attack	Supervisor	No.			-		
6.			Res	ources A	ssigned	this Pe	riod				
Strike Team/Task Force/	Brief	ng Lea	der	Number			Report Locatio	n	On	Arrival	Off
Resource Designator DOZ E-101 Pro Dump	-	E. Baxmo	Y n	Persons	Needed			··-	Shift	1ime 0700	Shift
				1		<u></u>	Staging Staging			0700	<u> </u> .
EXC E-213 Graham	<i>(</i> - ,3 · · ·			1			Staging				
GRD E-214 Atlas Pea		J. Hamm	ond	1		:				0700	
W/T E-69 49er Pressur		M. Serra		1			Staging			0700	
W/T E-70 49er Pressur	е	Alverez		1			Staging 		,·	0700	-
W/T E-1 18 Pargett		J. Heller		1			Staging			0700	ļ'
W/T E-119 Pargett	ļ <u>-</u>	A. Swort	iguer	1			Staging			0700	
W/T E-68 Water Boys	·	P. Henni	ng	1			Staging			0700	
W/T E-92 M & C	EQUIP	B. FIEL	-05	1							
W/T E-93 COOK	SON	S. cou	KSON	1		<u> </u>					
	-	. :						-			
	je sa Sportski	, , , , , , , , , , , , , , , , , , ,								•	
									5 TA 1		
7. Control Operations		<u> </u>			·	!			·		
Work within divisior	ns to imp	prove road	system	ns							
8. Special Instruction			-								
12 HOUR	D =	30086	F								
12 110-12			-								
9.			Divis	sion/Grou			ation Summar	У			
Function Frequ	ency	System	Cho	nnel	Funci	ion	Frequency	Sys	item	Char	inel
E Commond	2650 N 3300 N	Tone 103.5 Tone 141.3	CDF	C2 T13	Emerge	ency	RX/TX 168.6250	N TX	1 10.9	Guo	ırd
Tactical Div/Group:	2.4500 N	192,8	CDF	F T23	Air to Gr	ound	RX/TX 159.3525	N 15	22.8	CDF	T25
Prepared by (Resource Unit L	dr.)	Approved by	(Planning	Sect. Ch.)		and a second	Dafe		Tim	ne	
Paul Pumarejo		Steve Wo	<u>y</u> rd		A		07/07/	14		2130	
		5									

DIVISION ASSIGNMENT LIST					1. Branch			2. Division/Group						
5.713	,, O 14 AUUIC	- 1 at 23 m [T						N	lonticello	Stag	ing			
3. Incident Name				·	4. Operat	ional Period	đ	· · · · · · · · · · · · · · · · · · ·	-					
Monticello	CA-L	-NU-00	5465		Dat	e: 7-8-	14	Time: 0700-1900 Hrs.						
5,				OD.	erations i	 								
Operations Chief	Мі	ike Parke	es – Day		1 2 2 2 2 2	roup \$uper		Alex Mikesell						
	ļ		ırria - Night						-					
Branch Director		lix Berbe			Air Attack	Supervisor	No.							
	Bri	ian Nort	on (T)											
6.				Res	esources Assigned this Period									
Strike Team/Task F	orce/	Briefing	Lead	der	Number			Report Location	l l	- 1	Arrival	Off		
Resource Design	nator -			•••	Persons	Needed		<u> </u>	Sh	iff	Time	Shift		
STG BEU 9488G					<u> </u>							-		
W/T E-117	ALL STA	sr was	TEIL S	NOUA	N ₅									
WIT E- 128 W	TO STAU	wcks u	NLIMITED	A. FL	<i>616</i> 5									
												<u> </u>		
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						-	<u> </u>							
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											·	<u> </u>		
7. Control Operations														
Maintain a three r														
Monitor assigned	Command	d Chanr	nel								-			
8. Special Instruction														
12 40	30% (2550	الاريخ											
16 40	· · · · · · · · · · · · · · · · ·		-											
9.	 	** .	 	Divi	ision/Gro	in Comr	munico	ation Summary	, , , , , , , , , , , , , , , , , , ,					
y.	Frequency	· :	System			ing Functi	·	Frequency	System	1	Char	nnel		
TOTAL SECTION OF SECTI	RX 151,2650 N		one 103.5		C2 [13	Salar Property	1.40%			_				
##5Cemmana	TX 151.23300 N	i	one 141.3			Emerge	HICY Section	RX/TX 168.6250 N	TX 110.9	9	Guo	ord 		
Tocilcal + R	X/TX 154.2800) N	one 156.7	VFI	RE 21	Airio Gr		RX/TX 159.3525 N	1 192.8		CDF	T25		
Prepared by (Resource	initidal	<u> </u>	Approved by	(Planning	r Sect Chil			Date		Time				
Roger Noon	, om tat.)	F	Steve Wa		5 0001. 011.)			07/08/1	14	1	2030			
Roger Noon			2,0.0 mg	<u>ښت</u>			B							
												····		

DIVISIO		1. Branch	<u> </u>		2.	2. Division/Group							
					· · · · · · · · · · · · · · · · · · ·		Fi	e Suppres	<u>sion</u>	Repair	•		
3. Incident Name				4. Opera	lional Period	tc							
Monticello	CA-LNU-	-005465 		· .	te: 7-8-		Time:	0700-1900 Hrs.					
5.			Ор		Personne								
Operations Chief		arkes – Day		Division/G	roup Super	visor	M. Sheeline)					
	Mike C	Nivarria - Night	· 										
Branch Director			. <u>.</u> .	Air Attack	Supervisor	No.		 .					
6.	· · · · · · · · · · · · · · · · · · ·		Res	sources A	ssigned	this Pe	riod	. ,	,				
Strike Team/Task Ford		ng Lead	der	Number			Report Location	On	t	Arrival	Off		
Resource Designate	OF	•		Persons	Needed			Shif	†	Time	Shift		
						.,							
		ŀ						- "	1		ŀ		
•				-									
	1020.00			_					17 27				
		Alla II. Legis							- 3		i.		
								F. T. 4.1.					
	\$200 h							F.S.					
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									-				
				ļ	1								
7. Control Operations	•				· l · · ·			··l	,				
0.0 / 11 / 1 / 1													
8. Special Instruction													
			Divi	sion/Gro	up Comr	nunico	ation Summary		- '		•		
Function Fre	equency	System	Cho	annel	Functi	on.	Frequency	System		Chan	nel		
Command RX 1	51.2650 N	Tone 103.5	CDF	C2 T13	Emerge	ncv	DV (TV 1 / 0 / 0 CO) 1						
	59.3300 N	Tone 141,3				s Table	RX/TX 168.6250 №	TX 110.9		Gua	rd		
Tacilcal RX/TX Biv/Group	(159,2850 N	Tone 192.8	CD	F T16	Air to Gr	region are not	RX/TX 159.3525 N	192.8		CDF '	125		
Prepared by (Resource Un	it Lar.)	Approved by	(Planning	Sect. Ch.)		-	Date		Time				
Roger Noon		Steve Wa	rd,				07/08/1	4	2	030			
		5											

													 1		_					_		_	
1. INCIDE		2) Ensure (4) All Lat a		6. PERSONNEL	AOBD: Frank Podesta	ATGS:	HLCO:	ASGS: Jon Chin	HEBM: Dave Ito	ATB MGR:		9. HELICOP	FAA N#	715 HT	61CK	16TV	217PJ	901	90301	988B	16726	
NA TA	S) S	groun groun s orde	nd Lo		NEL	nk Po			Chin	/e Ito			TERS	7	_		2	2	Ŋ	ω	ω	ω	
1. INCIDENT NAME: Monticello	REMARKS (Safety Notes, Hazards, Air Operations Special Equipment,, etc.):	 bolloting over structures with external loads. Ensure ground personnel are working with aviation assets when conducting water drops. Divisions order tactical requests directly through Air Attack. 	4) All Lat and Long locations are to be in Degrees, Minutes, Decimal Minutes.			desta							HELICOPTERS (Use Additional Sheets As Necessary)	MAKE/MODEL	CH54B	S-61A	UH-1	214	UH-1H	B206B	B206LH	B206B	
1	ds, Air Or	external id vorking wi ts directly	to be in De		Phone	209-419- 4408			760-250- 6230	530-391- 6583	1		heets As	BASE	Cache	Cache	Cache	Cache	Cache	Cache	Cache	Cache	
-	peratio	ith avia	egrees		क					•			Neces	AVAIL									
2. OPERATIONAL PERIOD DATE: 07/08/14	ns Special Eq	ation assets w uh Air Attack.	, Minutes, Dec		7. FREQUENCIES	AIR/AIR FW:	AIR/AIR RW:	AIR/GROUND:	COMMAND:	COMMAND RPT	DECK FREQ:	TOLC FREQ:	sary)	START	0800 A.	0800 A	0800 A						
PERI	uipm∈	/hen c	cimal I		CIES					PT				교	A-12	A-29	A-48	A-31	A-62	A-11	A-16	A-60	
OD DATE: 07	etc.):	onducting wa	Minutes.		MA	118.5750 (Briefing)	132.575		CDF Command 2	Rx:151.265		123.0250		REMARKS									
		ter drops.			FM	166.675		159.3525	ınd 2 Tone 13	Tx:159.330	163.100			FAA N#									
START T					<u> </u>				ယ်					7									
IME: 0600	4. MEC	Cal Fire 901 With Hoist	(See M		8. FIXED-WING	Airtankers		Leadplanes	Base FAX #:	ATGS Aircraft		Other		MAKE/MODEL									
END TIME:	4. MEDEVAC A/C:	re 901 łoist	(See Medical Plan)			NO F		 		-				BASE									
2000 SUN		Altit		Freq	l / Type/ M	NO FIX WING								AVAIL									
IRISE: 5:5	5. TFR: Radius:	Altitude: 6	terpoint: I	Freqency: 132.575	ake-Mode									START									
END TIME: 2000 SUNRISE: 5:54 SUNSET: 20:34	5 NM	6500 = MSL	Centerpoint: Lat: 38 31.20 Long: 122 04.50	.575	# Avail / Type/ Make-Model / FAA N# / Base(s)	į								REMARKS									

ICS-220 2/99

KE N	Prep	20	19	18	17	16	15	4	13	12	1	10	9	8	7	6	5	4	ω	2	7	# 유	_	
KEN PARKER 27	Prepared By (Communications Unit)	EMERGENCY				EMERGENCY	AIR/GROUND	MEDICAL	STAGING	TACTICAL	TACTICAL	TACTICAL	TACTICAL	TACTICAL	TACTICAL	TACTICAL	TACTICAL		COMMAND	COMMAND	COMMAND	ENERGY Function	COMMUNICATIONS PLAN	
	ons Unit)	GUARD				GUARD	CDF T25	CALCORD	VFIRE 21	CDF T16	CDF T15	CDF T3	VFIRE 26	VFIRE 25	VFIRE 24	VTAC 14	CDF T23		CDF C2 T16	CDF C2 T15	CDF C2 T13	Channel Name/Trunked Radio System Talkgroup	TIONS PLAN	T DADIO
		ALL DIVISIONS				ALL DIVISIONS	ALL DIVISIONS	ALL DIVISIONS	STAGING	SUPPRESSION	DIVISION W/X	DIVISIONT	DIVISION Q	DIVISION M	DIVISION D	DIVISION A	CONTINGENCY AND ROAD GROUP		ALL DIVISIONS	ALL DIVISIONS	ALL DIVISIONS	Assignment		Incident Name
		168.6250 N				168.6250 N	159.3525 N	156.0750 N	154.2800 N	159.2850 N	159.2700 N	151.1750 N	154.3025 N	154.2875 N	154.2725 N	159.4725 N	159.4500 N		151.2650 N	151.2650 N	151.2650 N	RX Freq Nor W	MONTICELLO	
County	Incident Location: LNU						192.8		156.7	192.8	192.8	192.8	156.7	156.7	156.7	156.7	192.8		103.5	103.5	103.5	RX Tone/NAC		
State CA Latitude	SN: LNU	168.6250 N				168.6250 N	159.3525 N	156.0750 N	154.2800 N	159.2850 N	159.2700 N	151.1750 N	154.3025 N	154.2875 N	154.2725 N	159.4725 N	159.4500 N		159.3300 N	159.3300 N	159.3300 N	TX Freq Nor W	7/7/2014 / 1900 HRS	Date/Time Prepared
de	•	110.9				110.9	192.8	156.7	156.7	192.8	192.8	192.8	156.7	156.7	156.7	156.7	192.8		192.8	162.2	141.3	Tx Tone/NAC	00 HRS	
N Longitude		Α				Α	A	Α	Α	Α	Α	Α	Α	Α	А	Α	Α		Α	Α	Α	Mode A, D or M	7/8/14 (Operation
ude W		AIR GUARD - EMERGENCY				AIR GUARD - EMERGENCY	TONE 16 192.8	MEDICAL CORDINATION	MONTICELLO STAGING	FIRE LINE SUPPRESSION AND REPAIR.									T-16 - DIV M	T15 - PLEASENTS RIDGE	T13 - BERRYESSA	Remarks	7/8/14 0700 HRS - 7/9/14 0700 HRS	Operational Period Date/Time

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

NFES 1330

MEDICAL PLAN 4. OPERATIONAL PERIOD 1. INCIDENT NAME 3. TIME 2. DATE PREPARED **PREPARED** July 8th 2014 Monticello Incident **ICS 206** "IMT 5" 1630 July 7, 2014 0700-0700 5 INCIDENT MEDICAL AID STATIONS **PARAMEDICS** LOCATION MEDICAL AID STATIONS YES NÖ (Yolo Fairgrounds) 1125 E. Gum Ave., Woodland, CA 95776 Medical Unit 6. TRANSPORTATION A. AMBULANCE SERVICES PHONE PARAMEDICS LOCATION NAME YES NO (530) 666-6612 American Medical Response 700 Main St., Winters, CA Х Cache Creek Helibase (530) 391-6583 Cal Fire Helicopter Copter 901 X (530) 666-6612 Concord, CA REACH 6 (530) 666-6612 X Vacaville, CA CALSTAR-8 X Napa Airport (Hoist daytime only) (707) 257-0103 CHP H30 & H32 (9am-4am) B. INCIDENT AMBULANCES PARAMEDICS LOCATION YES Highway 128 / Division W American Medical Response 390 7 HOSPITALS **BURN CENTER** HELIPAD NAME **ADDRESS** TRAVEL TIME PHONE YES NO Med Net Channel GRND YES NO AIR X 11min 26 min (707) 624-1160 X Kaiser Vacaville (Trauma) 1 Quality Dr., Vacaville CA Х 14min 30 min (530) 757-5111 X Sutter Davis Hospital 2000 Sutter Pl., Davis CA Х 11min 30 min (707) 624-7810 X 1000 Nut Tree Rd., Vacaville CA VacaValley Hospital 35 min X 1325 Cottonwood St., Woodland 15min (530) 662 3961 Woodland Memorial UC Davis Trauma & Regional 2315 Stockton Blvd., Sacramento 21min 50 min (916) 734-3636 Burn Center CA 8 MEDICAL EMERGENCY PROCEDURES LINE EMERGENCY: Crew Supervisor to contact Division Supervisor with patient INJURY REPORTING PROCEDURES complaint/condition and location. Division Supervisor contacts: NATURE OF INJURY Line EMT 1. LOCATION OF PATIENT Communications Unit 2. TRANSPORTATION REQUESTED BY:AIR Communications Unit contacts: POINT OF PICKUP Heli-Base for AIR EVAC only 2. Medical Unit (619) 743-8895 LONG 3. Operations PATIENT UNIT ID 4. IS A EMT WITH PATIENT: YES Division Supervisor will run medical emergency on command channel SEX: MALE FEMALE Communication Unit will clear command channel for emergency traffic Medical Unit will: Dispatch ground ambulance to nearest drop-point for ground transport only. ALL EMERGENCIES---Secure the area Dispatch ambulance to Angwin Heli-base for AIR EVAC. Notify receiving hospital of injury status. and identify witnesses for later CAMP EMERGENCY: Contact Medical Unit with patient complaint/condition and location. Medical investigation. Keep an accurate log of Staff will respond to stabilize incident:

events.

Logistics 3.

- Communications 1.
- Medical Unit contacts: Safety

 - Operations
 - Crew Supervisor

9.	PREPARED	BY: ((Medical	Unit	Leader'	Bary	ic Hun	t

10. REVIEWED BY: (64fely Officer)

ICS 206

FINANCE MESSAGE

MONTICELLO INCIDENT CA-LNU-005465

All PERSONNEL

Make sure to stop by the Time Unit and update or complete your eFC-33.

LOCAL GOVERNMENT RESOURCES

Make sure you check in with OES to start your F-42 Paperwork.

ALL HIRED EQUIPMENT

"Shift Tickets" for hired equipment need to be signed and turned in to Equipment Time by *Line Supervisors*.

Supervisors, make sure the evaluations are completed on the shift tickets.

PROPERTY DAMAGE or INJURIES

Please report any property damage caused by suppression activities and/or injuries to the COMP/CLAIMS Unit Leader.

PERSONNEL ACCOMMODATIONS

The Motel Unit is located in the Finance Section Area for room assignments.

REMINDER!!!

All off-site feeding must be pre-approved by the IC and FSC.

STEVE HAWKS FINANCE SECTION CHIEF



MONTICELLO FIRE Information



PIO Line (916) 591-9011

PIOs will be available in the field during the day.

If you encounter the media please contact your Division/Branch if you need assistance.



There will be more people in the area. Always be polite and courteous when talking with the public.

Lost and Found and mail drop is available at the Information Center at the ICP.



TRAINING SPECIALIST MESSAGE

A Training Specialist is now on the incident.

ALL ASSIGNED TRAINEES

working on position task books will need to register with the Incident Training Specialist in order to receive proper credit for your assignment.

The Training Specialist is available immediately following the morning Operations Briefing. Location: Main building next to the copy trailer.

TRAINING SPECIALIST

Claudia Soiza

Cell-(949)632-7813



CAL FIRE INCIDENT MANAGEMENT TEAM WATER USAGE PLAN

California Drought Emergency

The following shall be considered and implemented by all fire resources as a means to provide maximum efficiencies when utilizing water resources, while minimizing the impacts to private and public water supplies. Accountability shall be maintained for all water supplies that are utilized and care should be applied to ensure proper replacement and/or reimbursement to the supplier/owner.

Fireline personnel- (During mop up operations)

- Use Pencil Hose and Garden Nozzles with Shut-Offs.
- Use Back pumps.
- Use Dry Mop-up and consolidation of heavy fuels to areas where they can burn out safely.
- Locate/Relocate Firelines to lighter fuels or natural barriers when safe.
- Set up and use portable tanks in anticipation of longer transport times for Water Tenders.
- Use of foams, gels and other water enhancers.
- Evaluate need to mop up in excess of 200 feet from fireline.

Road Maintenance and Repair-

- Monitor and water roads only when and where needed.
- Water when most effective (evening and nights).
- Use chemical treatments when available (Magchloride, Omni bind etc.).
- Consider use of tertiary or treated water.

Aviation Operations-

- Consider use of Gels, Foams and Retardants. Set up portable plants.
- Consider using Blivits and Pencil Hose for interior mop up operations as opposed to numerous bucket drops.
- Establish and use pre-use agreements for existing and known water sources.
- Use large watershed dip sites when able. Minimize use of small, static ponds and lakes.
- Maintain accountability of water used and locations of dip sites.
- Evaluate need for interior bucket drops.

Private Water Supplies-

- Notify property owner as early as possible.
- Minimize usage and develop alternative water supplies when and where appropriate.
- Track usage (meter, ICS-214, Water Usage Reports) and develop a plan to replace water.
- Make arrangements for reimbursement and damage claims if needed.

Public/Municipal Water Supplies-

- Notify Agency as soon as possible and request a representative to the incident.
- Identify fill areas and request metering devices. Note locations on incident map.
- Use alternative or reclaimed water sources when available. Note locations on incident map.
- Make arrangements for reimbursement and damage claims if needed.

Management and Supervision-

- Consider complexity of water use on incidents. Establish a Water Supply Group Supervisor to coordinate additional resources to support the incident needs.
- Complete the Water Usage Report daily and turn in to Finance.
- Review this check list and brief daily.

07/01/2014

INC

(CAL	HIKE	-	
NCIDENT	MANA	IGEM	ENT :	TEAM
WAT	ER US	SAGE	LOG	

	I.e., Strike Team	1110C, Acn	ne Water	Tenders	
EST#		·			
WATER SOURCE LOCATION	Hydran t	Open source i.e. pond	Tan k	Gallons Used	Property Owner / Contact Number if known **
· · · · · · · · · · · · · · · · · · ·					

The intent of this document is intended to track, record and validated the amount of water used on a incident. It's not intended to review the performance of equipment using the water on an incident.

IMT 1 version 1

Monticello Incident Demobilization Plan CA-LNU-005465 July 7th, 2014

Supervisory personnel are to identify resources excess to the needs of the incident at the earliest opportunity. If possible, this should be done within 36 hours in advance of a proposed release by filling out a General Message Form (ICS 213) or Declaration of Excess Resource Sheet. Please include name, request number, date, ETD, ETA, and if available for reassignment. By definition, surplus personnel are available for release if they have met the 2:1 work rest requirements, have rested for a minimum of 8 hours.

Section Chiefs will approve all excess resource lists and the lists will be forwarded to the Resources Unit for processing. Operational resource excess lists shall be prepared by the Planning Section and approved by the Planning Section Chief.

The release priorities are:

- Local Government
- OES
- Hired Equipment
- · Cooperating Agencies
- Federal Resources
- CAL FIRE Resources

The needs of the incident and off-incident issues may necessitate the modification of these priorities in certain cases.

Information concerning surplus resources will be forwarded to the Lake-Napa Unit expanded dispatch by the Demobilization Unit (with ECC Support Team at incident). This information will include the resource name, request number, ETD, and ETA. Additionally, the availability of the resource for a new assignment will be provided.

A. All government vehicles and hired equipment must be safety inspected prior to release. Safety inspections shall be coordinated with the Ground Support Unit Leader. All deficiencies will be corrected prior to departure for home unless agency head signs a waiver of inspection.

Surplus resources lists will be posted within the ICP and at the Demobilization Unit with a schedule for resources to pick up the checkout form (ICS-221) at the Demobilization Unit and begin the checkout process. Finance will be the final stop prior to returning to the Demobilization Unit. All resources must complete the demobilization process. Once the ICS-221 has been completed and returned in to the Demobilization Unit, the resource will be released from the incident to home, re-assigned to another incident, or held as directed by Northern Region Operations Center (North-Ops).

All Resources will meet any agency-specific and/or DMV rest requirements before demobilizing from the incident. The operator must be rested prior to driving. A resource encountering a delay enroute will contact the appropriate home unit or incident.

APPRQVED:

Incident Community

erations Section Chief

Logistics Sec

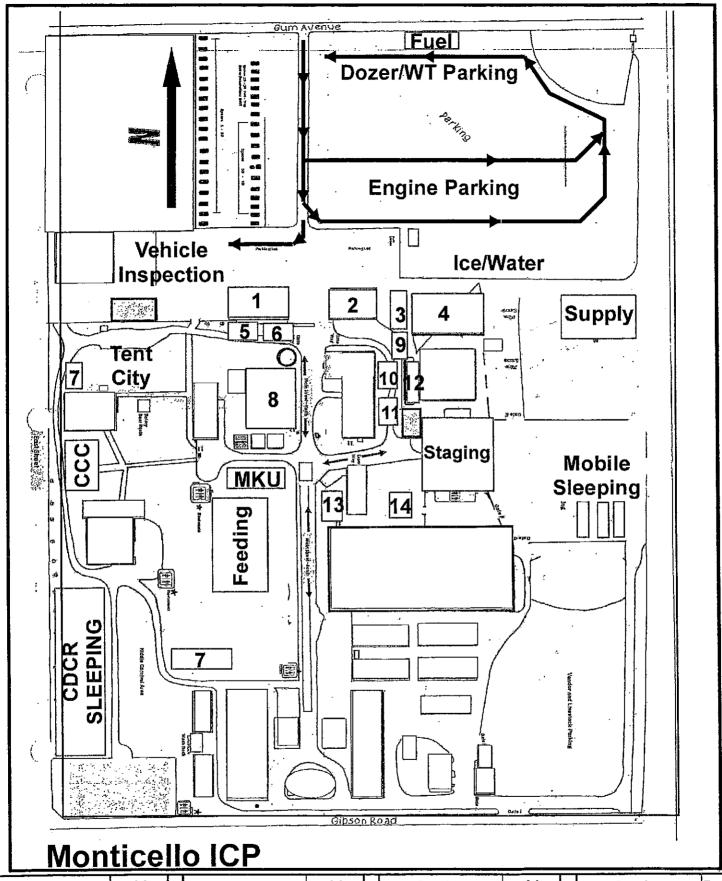
nning Section Chief

A-1

Finance Section Chief

Exnanded Dispetch Supervisor

1 21



Section	Building	Section	Building	Section	Building	Section	Building
BRIEFING	8	CREW TECH SPEC	4	IC	11	ORDERING	4
Cal OES	2	DOCUMENTATION	4	INFO	2	PLANNING	4
CDCR AGENCY REP	4	FACILITIES	4	LIASON	2	RESOURCES	4
CHECKIN	4	FINANCE	4	LOGS	2	SAFETY	2
CLONING	14	FIRST AID	5	MERT	б	SITL	9
COMMS	13	GROUND SUPPORT	1	OE\$	3	TIME	4
COPY	12	HOTEL\$	4	OPS	10	TRAINING	427